

A diagram of a mechanical system. At the bottom, a wheel with many spokes is shown, with an arrow indicating clockwise rotation, labeled 'C'. A rope is attached to the wheel and passes over a pulley (labeled 'B') and then over another pulley (labeled 'D'). The rope is attached to a horizontal bar (labeled 'A') on the left. The bar is supported by a vertical post (labeled 'E'). The system is shown in a perspective view.

5

- A Cylindrical lenses (first laser beam)
- B Deflectors
- C Modulator
- D Second laser beam
- E Optical recording material with luminescent reading